Philips LED Inspection lamps
RCH30

High-Power Luxeon LED light

rechargeable
with UV leak detector

LPL10UVX1

See better, work better

Cordless professional lighting tool

The latest upgrade of the Philips rechargeable LED inspection lamp with docking station is ready for every maintenance job. Thanks to the high power Philips Luxeon LEDs, strong light performance is delivered under all circumstances.

High-Power Philips Luxeon white LED light
- Soft natural light that is comfortable to the eyes
- Wide beam angle: up to 70°
- Light output: 220 lumens

See what remains hidden for others
- Eliminates all shadows

High resistance
- Resistant to chemical & workshop solvents
- Strong impact resistance -IK09
- Water & dust protected -IP66

Leak detection indicator
- Easily spot leaks in air conditioning systems

PHILIPS

RCH30
High-Power Luxeon LED light rechargeable, with UV leak detector

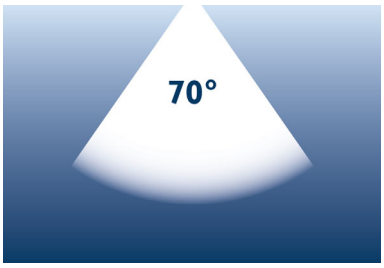
LPL10UVX1

Highlights

Light output: 220 lumens

The high power white LED's provide 220 lumens of light output to ensure that you are not left in the dark when trying to spot even the smallest details. The colour of the light is soft natural white with a colour temperature of 6500 K, the best solution for long-time repair jobs because it does not strain the eyes.

Wide beam angle



The wide beam angle of 70° will enable you to focus on specifics part and to deliver the right amount of light you need.

Eliminates all shadows

Eliminates all shadows

Water & dust protected -IP66

The LED inspection lamp is water resistant, and conforms to IP66.

Strong impact resistance -IK09

The robust case is designed for a very tough working environment and conforms to IK09.

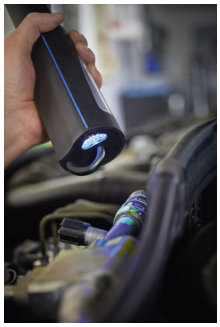
Resistant to chemical

As well as resisting knocks, the case for our inspection lamp are resistant to water, chemical and workshop solvents.

Soft natural light

Soft natural light that is comfortable to the eyes during longer periods of time. Light with a colour temperature between 6000 and 7000 K. Brighter light might be extremely clear but is unnatural to the eye and will lead to fatigue.

Easily spot leaks



Not only does this LED inspection lamp have a very strong main beam, it is also equipped with an UV-A leak detector. This will help you to easily spot leaks in air conditioning systems without any additional tools required. Simply add leak detection fluid to the A/C system and any leak will show up.

Specifications

Maximum visibility
- Beam angle: 70°
- Color temperature: 6500 K
- Light output: 220 lumens
- Number of LED: 8

Versatile
- Hook: 360° retractable hook

Robust
- Impact protection rating (IK): IK09
- Ingress protection ration (IP): IP66
- Operating temperature: -10° to 50°

Power
- Battery life time: 4 hr

Technical specifications
- Charging time: 4 hours
- Lamp dimensions (mm): 452 Length * 45 Wide * 53 deep
- Operating line voltage: 100-240V
- Power consumption: 2,5W

Product weight
- with docking station: 660 g
- without docking station: 400 g

Outer Carton
- Number of consumer packagings: 6
- Outer carton (L x W x H): 35 x 28 x 45 cm
- Gross weight: 1.95 kg
- GTIN: 1 87 27900 38942 2

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Version: 3.1.4

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EAN: 87 27900 38942 5

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